PORTAL
USPTO

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: ◉ The ACM Digital Library ○ The Guide

SEARCH

THE ACM DIGITAL LIBRARY

Advanced Search

Search Tips

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:

must have **all** of the words or phrases

thumbnail history

must have **any** of the words or phrases

comparing bookmarks content

must have **none** of the words or phrases

Name or Affiliation:

Authored by: ◉ all ○ any ○ none

Edited by: ◉ all ○ any ○ none

Reviewed by: ◉ all ○ any ○ none

Only search in:*

○ Title ○ Abstract ○ Review ◉ All Information

SEARCH

*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: ◉ Exact ○ Expand

DOI: ◉ Exact ○ Expand

SEARCH

Published:

By: ◉ all ○ any ○ none

In: ◉ all ○ any ○ none

Since: Month Year

Before: June 2000

As: Any type of publication

Conference Proceeding:

Sponsored By:

Conference Location:

Conference Year: yyyy

SEARCH

Classification: (CCS) ☐ **Primary Only**

Classified as: ◉ all ○ any ○ none

Subject Descriptor: ◉ all ○ any ○ none

Keyword Assigned: ◉ all ○ any ○ none

Results must have accessible:

☐ Full Text ☐ Abstract ☐ Review

PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+thumbnail +history comparing bookmarks content
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Published before June 2000
Terms used **thumbnail history comparing bookmarks content**

Found **113** of **113,154**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 113 Result page: **1** 2 3 4 5 6 next

Relevance scale

1 Data mountain: using spatial memory for document management

George Robertson, Mary Czerwinski, Kevin Larson, Daniel C. Robbins, David Thiel, Maarten van Dantzich

November 1998 **Proceedings of the 11th annual ACM symposium on User interface software and technology UIST '98**

Publisher: ACM Press

Full text available: pdf(1.78 MB) Additional Information: full citation, references, citings, index terms

Keywords: 3D user interfaces, desktop VR, document mangement, information visualization, spatial cognition, spatial memory

2 Graphical multiscale Web histories: a study of padprints

Ron R. Hightower, Laura T. Ring, Jonathan I. Helfman, Benjamin B. Bederson, James D. Hollan

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems HYPERTEXT '98**

Publisher: ACM Press

Full text available: pdf(1.31 MB) Additional Information: full citation, references, citings, index terms

3 Visualizing implicit queries for information management and retrieval

Mary Czerwinski, Susan Dumais, George Robertson, Susan Dziadosz, Scott Tiernan, Maarten van Dantzich

May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit CHI '99**

Publisher: ACM Press

Full text available: pdf(94.19 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we describe the use of similarity metrics in a novel visual environment for storing and retrieving favorite web pages. The similarity metrics, called *Implicit Queries,* are used to automatically highlight stored web pages that are related to the currently

selected web page. Two experiments explored how users manage their personal web information space with and without the Implicit Query highlighting and later retrieve their stored web pages. When storing and organ ...

Keywords: 3D, categorization, classification, information management, information retrieval, information visualization, similarity

4 Surfing the movie space: advanced navigation in movie-only hypermedia

Jörg Geißler

January 1995 **Proceedings of the third ACM international conference on Multimedia MULTIMEDIA '95**

Publisher: ACM Press

Full text available: htm(57.79 KB) Additional Information: full citation, references, citings, index terms

Keywords: browsing and navigation, hypermedia, interactive movies, media integration and synchronization, movie structure, user interfaces

5 Working out usability: Model-based heuristic evaluation of hypermedia usability

Franca Garzotto, Maristella Matera, Paolo Paolini

May 1998 **Proceedings of the working conference on Advanced visual interfaces AVI '98**

Publisher: ACM Press

Full text available: pdf(1.58 MB) Additional Information: full citation, abstract, references

This paper presents a systematic approach to the heuristic evaluation of hypermedia that specifically addresses the peculiar features of this class of systems. We propose a set of hypermedia-specific usability attributes and define general "patterns of evaluation activities" called *abstract tasks* that can be performed by usability experts to check such attributes systematically. The usage of abstract tasks makes application inspection more effective, since it guides the work of evaluators ...

Keywords: heuristic evaluation, hypermedia evaluation, hypermedia modeling, usability

6 Constructing, organizing, and visualizing collections of topically related Web resources

Loren Terveen, Will Hill, Brian Amento

March 1999 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 6 Issue 1

Publisher: ACM Press

Full text available: pdf(303.62 KB) Additional Information: full citation, abstract, references, citings, index terms

For many purposes, the Web page is too small a unit of interaction and analysis. Web sites are structured multimedia documents consisting of many pages, and users often are interested in obtaining and evaluating entire collections of topically related sites. Once such a collection is obtained, users face the challenge of exploring, comprehending and organizing the items. We report four innovations that address these user needs: (1) we replaced the Web page with the Web site

Keywords: cocitation analysis, collaborative filtering, computer supported cooperative work, information visualization, social filtering, social network analysis

7 Interactive Editing Systems: Part II

Norman Meyrowitz, Andries van Dam
September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3
Publisher: ACM Press
Full text available: pdf(9.17 MB) Additional Information: full citation, references, citings, index terms

8 Time-machine computing: a time-centric approach for the information environment

Jun Rekimoto
November 1999 **Proceedings of the 12th annual ACM symposium on User interface software and technology UIST '99**
Publisher: ACM Press
Full text available: pdf(863.69 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes the concept of Time-Machine Computing (TMC), a time-centric approach to organizing information on computers. A system based on Time-Machine Computing allows a user to visit the past and the future states of computers. When a user needs to refer to a document that he/she was working on at some other time, he/she can travel in the time dimension and the system restores the computer state at that time. Since the user's activities on the system are automati ...

Keywords: desktop environment, document management, information visualization, inter-application communication, time traveling, time-machine computing

9 Elastic Windows: a hierarchical multi-window World-Wide Web browser

Eser Kandogan, Ben Shneiderman
October 1997 **Proceedings of the 10th annual ACM symposium on User interface software and technology UIST '97**
Publisher: ACM Press
Full text available: pdf(1.69 MB) Additional Information: full citation, references, citings, index terms

Keywords: World-Wide Web, information visualization, user interfaces, window management

10 Greenstone: a comprehensive open-source digital library software system

Ian H. Witten, Stefan J. Boddie, David Bainbridge, Rodger J. McNab
June 2000 **Proceedings of the fifth ACM conference on Digital libraries DL '00**
Publisher: ACM Press
Full text available: pdf(303.96 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes the Greenstone digital library software, a comprehensive, open-source system for the construction and presentation of information collections. Collections built with Greenstone offer effective full-text searching and metadata-based browsing facilities that are attractive and easy to use. Moreover, they are easily maintainable and can be augmented and rebuilt entirely automatically. The system is extensible: software "plugins" accommodate different document and me ...

11 MuSE: a multiscale editor

George W. Furnas, Xiaolong Zhang
November 1998 **Proceedings of the 11th annual ACM symposium on User interface**

software and technology UIST '98

Publisher: ACM Press

Full text available: pdf(124.52 KB) Additional Information: full citation, references, citings, index terms

Keywords: ZUI, authoring, design rationale, graphic editor, information visualization, multiscale interfaces, space scale diagram, zoom views

12 Worldlets—3D thumbnails for wayfinding in virtual environments

T. Todd Elvins, David R. Nadeau, David Kirsh

October 1997 **Proceedings of the 10th annual ACM symposium on User interface software and technology UIST '97**

Publisher: ACM Press

Full text available: pdf(1.37 MB) Additional Information: full citation, references, citings, index terms

Keywords: 3D thumbnails, VRML, virtual reality, wayfinding

13 Object-based navigation: an intuitive navigation style for content-oriented integration environment

Kyoji Hirata, Sougata Mukherjea, Yusaku Okamura, Wen-Syan Li, Yoshinori Hara

April 1997 **Proceedings of the eighth ACM conference on Hypertext HYPERTEXT '97**

Publisher: ACM Press

Full text available: pdf(1.29 MB) Additional Information: full citation, references, citings, index terms

Keywords: COIR, World-Wide Web, content-oriented integration, object-based navigation, object-level integration, relationship among objects

14 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

15 Does zooming improve image browsing?

Tammara T. A. Combs, Benjamin B. Bederson

August 1999 **Proceedings of the fourth ACM conference on Digital libraries DL '99**

Publisher: ACM Press

Full text available: pdf(168.76 KB) Additional Information: full citation, references, citings, index terms

Keywords: Pad++, Zoomable User Interface, controlled experiment, evaluation, image browsers, multiscale interfaces, real-time computer graphics, retrieval systems

16 Fast multiresolution image querying

Charles E. Jacobs, Adam Finkelstein, David H. Salesin
September 1995 **Proceedings of the 22nd annual conference on Computer graphics and interactive techniques SIGGRAPH '95**
Publisher: ACM Press
Full text available: pdf(529.14 KB) ps(211.52 KB) Additional Information: full citation, references, citings, index terms

Keywords: content-based retrieval, image databases, image indexing, image metrics, query by content, query by example, similarity retrieval, sketch retrieval, wavelets

17 Zodiac: a history-based interactive video authoring system

Tzi-cker Chiueh, Tulika Mitra, Anindya Neogi, Chuan-Kai Yang
September 1998 **Proceedings of the sixth ACM international conference on Multimedia MULTIMEDIA '98**
Publisher: ACM Press
Full text available: pdf(1.10 MB) Additional Information: full citation, references, citings, index terms

18 An architecture for pen-based interaction on electronic whiteboards

Takeo Igarashi, W. Keith Edwards, Anthony LaMarca, Elizabeth D. Mynatt
May 2000 **Proceedings of the working conference on Advanced visual interfaces AVI '00**
Publisher: ACM Press
Full text available: pdf(1.06 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes the software architecture for our pen-based electronic whiteboard system, called Flatland. The design goal of Flatland is to support various activities on personal office whiteboards, while maintaining the outstanding ease of use and informal appearance of conventional whiteboards. The GUI framework of existing window systems is too complicated and heavy-weight to achieve this goal, and so we designed a new architecture that works as a kind of window system for pen-base ...

Keywords: Flatland, GUI toolkit, architecture, implementation, pen computing, whiteboard

19 Flatland: new dimensions in office whiteboards

Elizabeth D. Mynatt, Takeo Igarashi, W. Keith Edwards, Anthony LaMarca
May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit CHI '99**
Publisher: ACM Press
Full text available: pdf(1.11 MB) Additional Information: full citation, abstract, references, citings, index terms

Flatland is an augmented whiteboard interface designed for informal office work. Our research investigates approaches to building an augmented whiteboard in the context of continuous, long term office use. In particular, we pursued three avenues of research

based on input from user studies: techniques for the management of space on the board, the ability to flexibly apply behaviors to support varied application semantics, and mechanisms for managing history on the board. Unlike some p ...

Keywords: Flatland, light-weight interaction, pen-based computing, ubiquitous computing, whiteboards

20 Dynamic hypertext catalogues: helping users to help themselves



Maria Milosavljevic, Jon Oberlander

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems HYPERTEXT '98**

Publisher: ACM Press

Full text available: pdf(1.21 MB) Additional Information: full citation, references, citings, index terms

Results 1 - 20 of 113 Result page: **1** 2 3 4 5 6 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

Published before June 2000
Terms used **thumbnail history comparing bookmarks content**

Found **113** of **113,154**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 21 - 40 of 113 Result page: previous 1 **2** 3 4 5 6 next

Relevance scale

21 Session summaries from the 17th symposium on operating systems principle (SOSP'99)

Jay Lepreau, Eric Eide
April 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 2
Publisher: ACM Press
Full text available: pdf(3.15 MB) Additional Information: full citation, index terms

22 Spatial querying for image retrieval: a user-oriented evaluation

Joemon M. Jose, Jonathan Furner, David J. Harper
August 1998 **Proceedings of the 21st annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '98**
Publisher: ACM Press
Full text available: pdf(1.68 MB) Additional Information: full citation, references, citings, index terms

23

In this paper, we present an image retrieval system that employs both the color and spatial information of images to facilitate the retrieval process. The basic unit used in our technique is a *single-colored cluster*, which bounds a homogeneous region of that color in an image. Two clusters from two images are similar if they are of the same color and overlap in the image space. The number of clusters that can be extracted from an image can be very large, and it affects the accuracy of ret ...

Keywords: Color-spatial information, Content-based retrieval, Sequenced multi-attribute tree, Single-colored cluster

25 A synchronization model for recorded presentations and its relevance for information retrieval

W. Hürst, R. Müller

October 1999 **Proceedings of the seventh ACM international conference on Multimedia (Part 1) MULTIMEDIA '99**

Publisher: ACM Press

Full text available: pdf(1.84 MB) Additional Information: full citation, abstract, references, citings, index terms

In order to improve the acceptance of recorded presentations, we introduce a new open document type covering a wide range of different media classes typically appearing in this scenario. Instances of this document type can be replayed using our time-based synchronization model. Random access in combination with the realized stream/media-layered synchronization mechanism results in essential features such as Random Visible Scrolling and Unrestricted Cross-Referencing ...

26 Mix'n'match: exchangeable modules of hypermedia style

Lloyd Rutledge, Lynda Hardman, Jacco van Ossenbruggen, Dick C. A. Bulterman

February 1999 **Proceedings of the tenth ACM Conference on Hypertext and hypermedia : returning to our diverse roots: returning to our diverse roots HYPERTEXT '99**

Publisher: ACM Press

Full text available: pdf(2.42 MB) Additional Information: full citation, references, citings, index terms

Keywords: IMMPSs, adaptable hypermedia, presentation specification

27 Key to effective video retrieval: effective cataloging and browsing

Dulce Ponceleon, Savitha Srinivasan, Arnon Amir, Dragutin Petkovic, Dan Diklic

September 1998 **Proceedings of the sixth ACM international conference on Multimedia MULTIMEDIA '98**

Publisher: ACM Press

Full text available: pdf(1.03 MB) Additional Information: full citation, references, citings, index terms

Keywords: cataloger, digital library creation, multiview storyboard, speech recognition, video annotation, video search and browse, video segmentation

28 Extending document management systems with user-specific active properties

Paul Dourish, W. Keith Edwards, Anthony LaMarca, John Lamping, Karin Petersen, Michael Salisbury, Douglas B. Terry, James Thornton

April 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 2

Publisher: ACM Press

Full text available: pdf(166.43 KB) Additional Information: full citation, abstract, references, citings, index terms

Document properties are a compelling infrastructure on which to develop document management applications. A property-based approach avoids many of the problems of traditional heierarchical storage mechanisms, reflects document organizations meaningful to user tasks, provides a means to integrate the perspectives of multiple individuals and groups, and does this all within a uniform interaction framework. Document properties can reflect not only categorizations of documents and document use ...

Keywords: active properties, component software, document management systems, document services, user experience

29 An architecture for implementing extensible information-seeking environments

David G. Hendry, David J. Harper

August 1996 **Proceedings of the 19th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '96**

Publisher: ACM Press

Full text available: pdf(1.02 MB) Additional Information: full citation, references, citings, index terms

30 Information organization in multimedia resources

Rick Kazman, John Kominek

November 1993 **Proceedings of the 11th annual international conference on Systems documentation SIGDOC '93**

Publisher: ACM Press

Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings, index terms

31 Inquiry with imagery: historical archive retrieval with digital cameras

Brian K. Smith, Erik Blankinship, Alfred Ashford, Michael Baker, Timothy Hirzel

October 1999 **Proceedings of the seventh ACM international conference on Multimedia (Part 1) MULTIMEDIA '99**

Publisher: ACM Press

Full text available: pdf(852.32 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes an integration of geographic information systems (GIS) and multimedia technologies to transform the ways K-12 students learn about their local communities. We have augmented a digital camera with a global positioning system (GPS) and a digital compass to record its position and orientation when pictures are taken. The metadata are used to retrieve and present historical images of the photographed locations to students. Another set of tools allows them to annotate and co ...

Keywords: digital imaging, education, geographic information systems, global positioning systems

32 Conversations with Clement Mok and Jakob Nielsen, and with Bill Buxton and Clifford Nass

Richard I. Anderson

January 2000 **interactions**, Volume 7 Issue 1

Publisher: ACM Press
Full text available: pdf(986.68 KB) html(148.66 KB) Additional Information: full citation, citings, index terms

33 A visual approach to multimedia querying and presentation
Isabel F. Cruz, Wendy T. Lucas
November 1997 **Proceedings of the fifth ACM international conference on Multimedia MULTIMEDIA '97**
Publisher: ACM Press
Full text available: pdf(1.54 MB) Additional Information: full citation, references, citings, index terms

34 Elastic Windows: evaluation of multi-window operations
Eser Kandogan, Ben Shneiderman
March 1997 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '97**
Publisher: ACM Press
Full text available: pdf(1.49 MB) Additional Information: full citation, references, citings, index terms

Keywords: information access and organization, multi-window operations, personal role management, tiled layout, user interfaces, window management

35 Efficient and flexible Web access to art-historical image collections
Matthias Wagner, Stefan Holland, Werner Kießling
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 2 SAC '00**
Publisher: ACM Press
Full text available: pdf(646.03 KB) Additional Information: full citation, references, index terms

Keywords: Web access, applications in the arts and humanities, format optimization, image databases, multimedia delivery

36 The information grid: a framework for information retrieval and retrieval-centered applications
Ramana Rao, Stuart K. Card, Herbert D. Jellinek, Jock D. Mackinlay, George G. Robertson
December 1992 **Proceedings of the 5th annual ACM symposium on User interface software and technology UIST '92**
Publisher: ACM Press
Full text available: pdf(2.24 MB) Additional Information: full citation, abstract, references, citings, index terms

The Information Grid (InfoGrid) is a framework for building information access applications that provides a user interface design and an interaction model. It focuses on retrieval of application objects as its top level mechanism for accessing user information, documents, or services. We have embodied the InfoGrid design in an object-oriented application framework that supports rapid construction of applications. This application framework has been used to build a number of applications, so ...

37 Storytelling with digital photographs

Marko Balabanović, Lonny L. Chu, Gregory J. Wolff
April 2000 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '00**
Publisher: ACM Press

Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references, citings, index terms

Photographs play a central role in many types of informal storytelling. This paper describes an easy-to-use device that enables digital photos to be used in a manner similar to print photos for sharing personal stories. A portable form factor combined with a novel interface supports local sharing like a conventional photo album as well as recording of stories that can be sent to distant friends and relatives. User tests validate the design and reveal that people alternate between "photo ...

Keywords: browsing, digital photography, digital storytelling, multimedia organization

38 Personalizing the capture of public experiences

Khai N. Truong, Gregory D. Abowd, Jason A. Brotherton
November 1999 **Proceedings of the 12th annual ACM symposium on User interface software and technology UIST '99**
Publisher: ACM Press

Full text available: pdf(245.51 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we describe our work on developing a system to support the personalization of a captured public experience. Specifically, we are interested in providing students with the ability to personalize the capture of the lecture experiences as part of the Classroom 2000 project. We discuss the issues and challenges involved in designing a system that performs live integration of personal streams of information with multiple other streams of information made available to it through an ...

Keywords: capture and access application, educational application, pen-based note-taking, personalization, ubiquitous computing

39 Cyc: toward programs with common sense

Douglas B. Lenat, R. V. Guha, Karen Pittman, Dexter Pratt, Mary Shepherd
August 1990 **Communications of the ACM**, Volume 33 Issue 8
Publisher: ACM Press

Full text available: pdf(3.98 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Cyc is a bold attempt to assemble a massive knowledge base (on the order of 108 axioms) spanning human consensus knowledge. This article examines the need for such an undertaking and reviews the authos' efforts over the past five years to begin its construction. The methodology and history of the project are briefly discussed, followed by a more developed treatment of the current state of the representation language used (epistemological level), techniques for efficient ...

40 "The little Web schoolhouse": using virtual rooms to create a multimedia distance learning environment

Allen Ginsberg, Peter Hodge, Teri Lindstrom, Bryan Sampieri, Dennis Shiau
September 1998 **Proceedings of the sixth ACM international conference on Multimedia MULTIMEDIA '98**
Publisher: ACM Press

Full text available: pdf(1.08 MB) Additional Information: full citation, references, citings, index terms

Keywords: PERSYST, distance learning, multimedia indexing, virtual rooms

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

Interference
091708,093

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	101	(histor$3) same (browser$1) same (unique$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:50
L2	25	1 and @ad<="20000630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:50
L3	10	2 and (bookmark$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:52
L4	0	3 and (thumb adj nail$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:53
L5	4	3 and (icon$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:29
L6	0	((web with page$1 with histor$3) same manag$5 same (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:32
L7	0	((web with page$1 with histor$3) same (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:32
L8	0	((web with page$1 with histor$3) and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:32

EAST Search History

L9	0	((web with page$1) and histor$3 and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:33
L10	0	((html with page$1) and histor$3 and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:33
L11	2285	(715/501.1,513,526).CCLS.	US-PGPUB	OR	OFF	2007/02/26 13:34
L12	54	11 and @ad<="20000630"	US-PGPUB	OR	OFF	2007/02/26 13:34
L13	0	12 and (thumb adj nail$1)	US-PGPUB	OR	OFF	2007/02/26 13:34
L14	1	11 and (thumb adj nail$1)	US-PGPUB	OR	OFF	2007/02/26 13:34

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	101	(histor$3) same (browser$1) same (unique$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:50
L2	25	1 and @ad<="20000630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:50
L3	10	2 and (bookmark$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:52
L4	0	3 and (thumb adj nail$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 12:53
L5	4	3 and (icon$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:29
L6	0	((web with page$1 with histor$3) same manag$5 same (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:35
L7	0	((web with page$1 with histor$3) same (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:35
L8	0	((web with page$1 with histor$3) and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:32

EAST Search History

L9	0	((web with page$1) and histor$3 and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:33
L10	0	((html with page$1) and histor$3 and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB	OR	OFF	2007/02/26 13:36
L11	2285	(715/501.1,513,526).CCLS.	US-PGPUB	OR	OFF	2007/02/26 13:34
L12	54	11 and @ad<="20000630"	US-PGPUB	OR	OFF	2007/02/26 13:37
L13	0	12 and (thumb adj nail$1)	US-PGPUB	OR	OFF	2007/02/26 13:34
L14	1	11 and (thumb adj nail$1)	US-PGPUB	OR	OFF	2007/02/26 13:34
L15	0	((web with page$1 with histor$3) same manag$5 same (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:35
L16	0	((web with page$1 with histor$3) same (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:35
L17	0	((html with page$1) and histor$3 and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:37
L18	27161	((715/501.1,513,526,530,739,744, 764,781,863) or (707/10,100) or (709/203,245)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:36
L19	9758	18 and @ad<="20000630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:37

EAST Search History

L20	0	19 and ((html with page$1) and histor$3 and (thumb adj nail$1)) and (compar$3 with web with page$1 with content$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/26 13:37
S1	8762	snapshot$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:05
S2	1903	snapshot$1 and web	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/09 10:29
S3	634	(715/501.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 09:58
S4	463	(715/501.1).CCLS.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/09 10:42
S5	2	("5963964").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/09 10:42
S6	2	("5761071").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 09:58
S7	2	("5890164").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:06
S8	2	("5918237").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:08

EAST Search History

S9	2	("5963964").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:09
S10	2	("5978818").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:09
S11	2	("5978828").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:10
S12	2	("6065055").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:10
S13	778	(snapshot$1 and web) and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/20 13:33
S14	2	("5140678").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:12
S15	2	("5199104").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:12
S16	2	("5781785").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:13
S17	2	("5717940").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:13
S18	2	("5692073").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:13

EAST Search History

S19	2	("5625781").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:13
S20	2	("5572643").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:15
S21	2	("5530852").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:15
S22	7	visual adj bookmark	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:16
S23	0	graphical adj bookmark	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:16
S24	0	thumbnail adj bookmark	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:16
S25	11	thumbnail with bookmark	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:18
S26	101	web with thumbnail$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:36
S27	2	("6356908").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:51
S28	2	("6526424").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/13 10:51
S29	244	(snapshot$1 and web) and history	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/20 13:34

EAST Search History

S30	5	(snapshot$1 and web) same history	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/20 13:48
S31	17	web adj (browsing or surfing) with history	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/20 13:48
S32	1	("6667751").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/20 14:15
S33	0	("(weborwwwor(worldadjwideadjweb))same((thumbadjnail$1)orthumbnail$1)same(histor$3)").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 11:24
S34	5	(web or www or (world adj wide adj web)) same ((thumb adj nail$1) or thumbnail$1) same (histor$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 11:29
S35	223	(web or www or (world adj wide adj web)) same ((thumb adj nail$1) or thumbnail$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 11:29
S36	188	((web or www or (world adj wide adj web)) same ((thumb adj nail$1) or thumbnail$1)) and (generat$3 or creat$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 11:30
S37	73	((web or www or (world adj wide adj web)) same ((thumb adj nail$1) or thumbnail$1)) and ((generat$3 or creat$3) near5 ((thumb adj nail$1) or thumbnail$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 11:37
S38	6	(((web or www or (world adj wide adj web)) same ((thumb adj nail$1) or thumbnail$1)) and ((generat$3 or creat$3) near5 ((thumb adj nail$1) or thumbnail$1))) and (reduc$3 adj size)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 11:38
S39	1	"6070176".PN.	USPAT	OR	OFF	2004/08/09 11:40
S40	1	"5761655".PN.	USPAT	OR	OFF	2004/08/09 11:41
S41	1	"5721851".PN.	USPAT	OR	OFF	2004/08/09 12:12
S42	1	"6091408".PN.	USPAT	OR	OFF	2004/08/09 12:23
S43	1	"5751286".PN.	USPAT	OR	OFF	2004/08/09 12:23
S44	1	"5745112".PN.	USPAT	OR	OFF	2004/08/09 12:23

EAST Search History

S45	0	mosaicg	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/26 10:23
S46	12	(toolbar$1 or (tool adj bar$1)) near5 ((thumb adj nail$1) or thumbnail$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/26 10:23
S47	1	"5929850".PN.	USPAT	OR	OFF	2004/08/26 10:27
S48	1	"5907322".PN.	USPAT	OR	OFF	2004/08/26 10:28
S49	1	"5903816".PN.	USPAT	OR	OFF	2004/08/26 10:28
S50	1	"5818935".PN.	USPAT	OR	OFF	2004/08/26 10:28
S51	1	"5796967".PN.	USPAT	OR	OFF	2004/08/26 10:28
S52	1	"5778181".PN.	USPAT	OR	OFF	2004/08/26 10:28
S53	1	"5729279".PN.	USPAT	OR	OFF	2004/08/26 10:28
S54	1	"5600364".PN.	USPAT	OR	OFF	2004/08/26 10:28
S55	1	"5600346".PN.	USPAT	OR	OFF	2004/08/26 10:28
S58	5651020	((thumb adj nail$3) or thumbnail$3 or miniatur$3 or miniaturiz$3 or reduc$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:08
S59	43715	((thumb adj nail$3) or thumbnail$3) or ((miniature$1 or miniaturiz$3 or reduc$3) near (imag$3 or icon$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:02
S60	36776	(miniature$1 or miniaturiz$3 or reduc$3) near (imag$3 or icon$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:03
S61	1307	(miniature$1 or miniaturiz$3) near (imag$3 or icon$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:04
S62	21847	(miniature$1 or miniaturiz$3 or reduced) near (imag$3 or icon$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:04
S63	77	S61 and web	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:05

EAST Search History

S64	39	S63 and frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:05
S65	11	S64 and histor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:05
S66	1517052	((thumb adj nail$3) or thumbnail$3 or miniature$1 or miniaturiz$2 or reduction$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:09
S67	56990	S66 and (web or html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:10
S68	391	S67 and ((web or html) near frame$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:12
S69	1	S68 and ((web or html) near histor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:11
S70	99	S68 and URL$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:12
S71	2	("5874958").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 15:21
S72	2083	(thumbnail$1 or (thumb adj nail$1) or miniature$1 or snapshot$1) with (page$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 15:22
S73	507	(thumbnail$1 or (thumb adj nail$1) or miniature$1 or snapshot$1) with ((web or html) with page$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 15:23

EAST Search History

S74	190	S73 and histor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 15:23
S75	148	S73 and histor$3 and navigat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:14
S76	12	claris.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:20
S77	0	S76 and lasso	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:15
S78	4291	apple.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:24
S79	61	S78 and @ay<="1984"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:23
S80	3	S79 and tool$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:22
S81	164	S78 and @ay<="1988"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:23
S82	9	S81 and atkinson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:23
S83	11	S78 and atkinson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:25

EAST Search History

S84	7	magnetic adj lasso	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/18 16:25
S85	11571	imag$3 near segment$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 08:51
S86	39	intelligent adj scissors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 08:52
S87	5	S86 and (ink or handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 08:53
S88	461	(382/282).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 08:53
S89	47	S88 and (ink or handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 08:54
S90	47	S88 and (ink$1 or handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:03
S91	39	S90 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:21
S92	13	S91 and edit$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:00
S93	7	S92 and (pen$1 or styl$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 08:57

EAST Search History

S94	3	S91 and (edit$3 with handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:03
S95	7	("5579471" \| "5802361" \| "6169998" \| "6243713" \| "6411953" \| "6477269").PN. OR ("6813395"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:01
S96	7	S95 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:02
S97	48364	("382").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:02
S98	36792	S97 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:03
S99	23877	(382/2??).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:03
S100	2593	S99 and (ink$1 or handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:05
S101	56	S100 and (edit$3 with handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:15
S102	51	S101 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:15
S103	22	S102 and (circl$3 or encompas$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:07

EAST Search History

S104	8	S103 and gestur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:15
S105	159	magic adj wand	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:15
S106	98	S105 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:05
S107	0	S106 and (edit$3 with handwrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 09:15
S108	2222	S100 and (paper or scann$3 or digitiz$3 or fax$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:05
S109	1822	S108 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:10
S110	1257	S109 and (ink$3 or gestur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:06
S111	1257	S97 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:06
S112	1257	S99 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:06
S113	3	S112 and (edit$3 near (handwrit$3 or (hand adj writ$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:09

EAST Search History

S114	0	S112 and (edit$3 near (hardcop$3 or (hard adj cop$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:10
S115	87	(edit$3 near (hardcop$3 or (hard adj cop$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:10
S116	38	S115 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:10
S117	21	S116 and (digitiz$3 or scann$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:11
S118	3	S91 and strok$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 10:21
S119	2	("5874958").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:27
S120	0	S119 and histor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:27
S121	0	S119 and (thumb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:27
S122	0	S119 and (thumbnail$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:27
S123	0	S119 and (thumb adj nail$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:28

EAST Search History

S124	0	S119 and (log)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:28
S125	42	("5140678" \| "5233687" \| "5293470" \| "5305435" \| "5347295" \| "5394521" \| "5488686" \| "5657049" \| "5673404" \| "5745096").PN. OR ("5874958").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/02 08:29
S126	9	S125 and (histor$3 or thumbnail$3 or (thumb adj nail$3))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/02 08:29
S127	5110	(thumbnail$3 or (thumb adj nail$3) or (reduced near siz$3) or miniatur$5) with (pag$3 or window$3 or (web near pag$3) or (browser$1 near pag$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:42
S128	799	((thumbnail$3 or (thumb adj nail$3) or (reduced near siz$3) or miniatur$5) with (pag$3 or window$3 or (web near pag$3) or (browser$1 near pag$3))) and (histor$3 or bookmark$3 or (book near mark$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:44
S129	725	S128 and (layout$3 or plac$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:43
S130	652	S128 and (web or www or (world adj wide adj web) or brows$3 or html or xhtml or xml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:50
S131	153	S130 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:52
S132	652	S128 and ((web or www or (world adj wide adj web) or brows$3 or html or xhtml or xml) and (thumbnail$3 or (thumb adj nail$3) or miniatur$5 or (reduc$3 near siz$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:51

EAST Search History

S133	348	S128 and ((web or www or (world adj wide adj web) or brows$3 or html or xhtml or xml) same (thumbnail$3 or (thumb adj nail$3) or miniatur$5 or (reduc$3 near siz$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:52
S134	278	S128 and ((web or www or (world adj wide adj web) or brows$3 or html or xhtml or xml) with (thumbnail$3 or (thumb adj nail$3) or miniatur$5 or (reduc$3 near siz$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 08:52
S135	27	S128 and ((web or www or (world adj wide adj web) or brows$3 or html or xhtml or xml) near (thumbnail$3 or (thumb adj nail$3) or miniatur$5 or (reduc$3 near siz$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:36
S136	5	S135 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:35
S137	2	("5862325").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:02
S138	2	("5946686").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:02
S139	2	("5761436").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:03
S140	2	("6314451").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:03
S141	2	("6347338").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:03

EAST Search History

S142	2	("5860074").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:03
S143	35	("5088052" \| "5099426" \| "5227771" \| "5339392" \| "5365360" \| "5416901" \| "5491783" \| "5550969" \| "5615320" \| "5623652" \| "5699458" \| "5704060" \| "5715443" \| "5737599" \| "5737733" \| "5742816" \| "5745889" \| "5754776" \| "5787435" \| "5793966" \| "5797008" \| "5809502" \| "5812134" \| "5812999" \| "5819032" \| "5826261" \| "5854597" \| "5860071" \| "5864863" \| "5870549" \| "5873076" \| "6226655").PN. OR ("6405192").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/02 09:35
S144	34	S143 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 09:35
S145	2	S144 and ((web or www or (world adj wide adj web) or brows$3 or html or xhtml or xml) near (thumbnail$3 or (thumb adj nail$3) or miniatur$5 or (reduc$3 near siz$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:36
S146	3573	atkinson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:36
S147	0	atkinson.in. and sketchpad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:36
S148	0	atkinson.in. and lasso	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:40
S149	4	atkinson near bill	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:41

EAST Search History

S150	315	atkinson near william	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:41
S151	15	S150 and apple	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:41
S152	0	S151 and macpaint	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:41
S153	0	S151 and lasso	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:41
S154	8	S151 and edit$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:43
S155	0	S146 and lasso	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:43
S156	7	S146 and lisa	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:43
S157	143	lasso same (draw$3 or edit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:48
S158	0	S157 and apple.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:44
S159	2	("5471578").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 12:49

EAST Search History

S160	2	("5583542").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 13:11
S161	2	("5,485,565").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 13:12
S162	2	"20040054701"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 13:12
S163	2	"20030179214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 13:12
S164	2	"20030179235"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 13:12
S165	0	historytree	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/25 07:44
S166	59	(history adj tree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/25 07:45
S167	29	S166 and (auto or automatic$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/25 07:49
S168	2	("6282542").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/25 07:49
S169	9131	((web or html or xml or xhtml) near (brows$3 or surf$3 or navigat$3)) same (PDA or mobile or wireless or portable or celluar)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 12:55

EAST Search History

S170	143	S169 same (histor$3 or bookmark$3 or thumbnail$3 or (thumb-nail$3) or (thumb$1 near nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:51
S171	9	S170 same (thumbnail$3 or (thumb-nail$3) or (thumb$1 near nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:54
S172	111	S170 not (thumbnail$3 or (thumb-nail$3) or (thumb$1 near nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:57
S173	73	S172 and (reduc$3 nea imag$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:55
S174	5312580	r	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:54
S175	0	S172 and (reduc$3 near imag$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:54
S176	5	S172 and ((reduce$1 adj imag$3) or miniatur$9)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:56
S177	0	S172 and polar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:57
S178	81	S169 and polar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 11:57
S179	6	S169 and (polar with display$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 12:02

EAST Search History

S180	2	("6526424").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 12:03
S181	12	("5761071" \| "5890164" \| "5918237" \| "5923845" \| "5963964" \| "5978818" \| "5978828" \| "6065055").PN. OR ("6526424"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/26 12:11
S182	18	(US-20020054778-$ or US-20030122865-$ or US-20030179214-$ or US-20030179235-$ or US-20040054701-$ or US-20020059584-$).did. or (US-5471578-$ or US-5485565-$ or US-5583542-$ or US-5590219-$ or US-5717939-$ or US-5897648-$ or US-5991441-$ or US-6356908-$ or US-6405192-$ or US-6667751-$ or US-6670974-$ or US-6526424-$). did.	US-PGPUB; USPAT	OR	OFF	2005/11/26 12:54
S183	18	S182 and display$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 12:54
S184	18	S182 and (display$3 or layout$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 12:55
S185	2	S184 and (((web or html or xml or xhtml) near (brows$3 or surf$3 or navigat$3)) same (PDA or mobile or wireless or portable or celluar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 13:39
S186	2	("6,188,398").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 13:39
S187	2	("6133916").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:09

EAST Search History

S188	2	("5874958").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:10
S189	1182	(715/501.1).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:28
S190	2350	(715/513).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:28
S191	509	(715/744).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:28
S192	579	(715/781).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:28
S193	285	(715/863).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:28
S194	962	(715/764).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:29
S195	0	(345/764).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:29
S196	1024	(715/530).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:29
S197	6087	S189 S190 S191 S192 S193 S194 S195 S196	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:29

EAST Search History

S198	3897	S197 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:30
S199	313	S198 and (thumbnail$1 or thumb-nail$1 or (reduced adj size$1) or miniatur$9)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/26 14:30
S200	129514	(differentiat$3 or compar$3 or contrast$3 or differenc$3) with (html or page$1 or content$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:06
S201	77770	S200 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:20
S202	522	S201 and ((creat$3 or generat$3 or produc$3 or mak$3) near (link$1 or hyperlink$1 or (hyper adj link$1) or hotlink$1 or (hot adj link$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:07
S203	51	S202 and ((reduced adj siz$3) or (thumb$7) or (thumb adj nail$3) or (miniatur$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:14
S204	51	S203 and (histor$3 or prior or previous$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:14
S205	39	S202 and ((reduced adj siz$3) or (thumbnail$3) or (thumb adj nail$3) or (miniatur$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:18
S206	39	S205 and (histor$3 or prior or previous$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:14
S207	26	S206 and (search$3 or query$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:17

EAST Search History

S208	24	S206 and (identical$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:17
S209	1	S202 and ((identical$2 or similar$2) with ((reduced adj siz$3) or (thumbnail$3) or (thumb adj nail$3) or (miniatur$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:20
S210	5290	((identical$2 or similar$2) with ((reduced adj siz$3) or (thumbnail$3) or (thumb adj nail$3) or (miniatur$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:23
S211	2966	S210 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:23
S212	175	S211 and (web or www or (world adj wide adj web))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:23
S213	745	((identical$2) with ((reduced adj siz$3) or (thumbnail$3) or (thumb adj nail$3) or (miniatur$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 14:25
S214	462	S213 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:23
S215	31	S214 and (web or www or (world adj wide adj web))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:26
S216	12	S214 and (www or (world adj wide adj web))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:26
S217	3	(identical$2) with (URL$1) with (histor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:27

EAST Search History

S218	0	smartdevil.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 14:25
S219	0	thumbshots	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 14:25
S220	0	thumb adj shots	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 14:25
S221	248	(compar$3 or contrast$3) near (web adj (page$1 or content$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:18
S222	175	S221 and @ad<="20031003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:25
S223	45	S222 and (histor$3 or bookmark$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:20
S224	25	S223 and (condition$4 or rule$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:24
S225	0	S224 and (thumbnail$3 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:25
S226	11	S221 and (thumbnail$3 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:31
S227	5	S226 and @ad<="20031003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:32

EAST Search History

S228	222	compar$3 with (thumbnail$3 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:34
S229	198	compar$3 with ((web or html or xml) near content$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:32
S230	163	S229 and @ad<="20031003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:32
S231	163	S230 and ((web or html or xml) near content$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 11:33
S232	1	S231 and (creat$3 or generat$3) with (thumbnail$3 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 12:18
S233	18	("20030014415" \| "5781909" \| "5983245" \| "6011537" \| "6094684" \| "6101509" \| "6144991" \| "6161137" \| "6189018" \| "6263313" \| "6263501" \| "6308188" \| "6308327" \| "6313855" \| "6330575" \| "6345256" \| "6353448" \| "6601057").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/24 12:17
S234	5	S233 and (creat$3 or generat$3) with (thumbnail$3 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 12:20
S235	5	S234 and (similar$2 or identical$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 12:21
S236	3	S234 and (condition$4 or rule$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 12:24

EAST Search History

S237	2	S236 and (multiple or identical$2 or duplicat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 12:24
S238	2	"20030014415"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:31
S239	5760	(715/501.1,513,744,781,863,530, 739).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:41
S240	0	(345/764).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:41
S241	9487	(707/10,100).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:41
S242	14816	S239 S240 S241	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:42
S243	6383	S242 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:42
S244	0	S243 and (conditional$2 with (thumbnail$3 or (thumb adj nail$3) or miniatur$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/24 13:42
S245	2	US-5838326-$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:05

EAST Search History

S246	52	("5060135" \| "5295243" \| "5347295" \| "5359703" \| "5381158" \| "5386507" \| "5452414" \| "5463722" \| "5499330" \| "5500935" \| "5509114" \| "5546529" \| "5555354" \| "5602564" \| "5608850" \| "5634095" \| "5670984" \| "5678015" \| "5689628").PN. OR ("5838326"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/28 15:06
S247	47	S246 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:54
S248	19	S247 and (histor$3 or bookmark$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:24
S249	2466	(reduc$3 adj2 siz$3) with (document$1 or (page$1) or (web adj page$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:25
S250	1887	(compar$3 with (content$1) with (document$1 or page$1 or (web adj page$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:26
S251	35	S249 and S250	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:27
S252	2201	((www or html or web) adj2 (document$1 or page$1)) with (histor$3 or bookmark$3 or (book adj mark$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:28
S253	2	S249 and S250 and S252	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:32
S254	24	S249 and S252	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:38

EAST Search History

S255	1310	S250 and similar$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:39
S256	1105	(compar$3 with thumb$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:39
S257	5	(compar$3 with thumb$10) same (histor$3 or bookmark$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:43
S258	63	S250 and S252	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:46
S259	2817	((web or www or bookmark$3) near (navigat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:46
S260	3	S256 and S259	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:53
S261	597	(web or html or www) same ((visualiz$3 or manag$3) with (histor$3 or bookmark$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:53
S262	222	S261 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:57
S263	2788	(manag$5) near (histor$3 or bookmark$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:56
S264	3423	(display$3 or visualiz$3) near (histor$3 or bookmark$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:56

EAST Search History

S265	256	S263 and S264	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 15:56
S266	116	S265 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 16:06
S267	50	S266 and compar$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 16:05
S268	10687	(compar$3 with (URL$1 or URI$1 or bookmark$1 or thumbnail$1 or (reduc$3 with (imag$3 or icon$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 16:05
S269	5410	S268 and @ad<="20010713"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 16:06
S270	9	S265 and S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 16:07
S271	3	S270 and duplicat$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 16:07
S272	11	("5347306" \| "5488686" \| "5731813" \| "5748191" \| "5767855" \| "5808613" \| "5808614" \| "5812134").PN. OR ("6031536"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/28 16:12
S273	1242	(browser or web or www or (world adj wide adj web)) near (histor$3 or bookmark$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:46
S274	321	S273 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:43

EAST Search History

S275	269	S274 and (icon$1 or graphic$1 or reduced or image$1 or thumb$9 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:44
S276	279	S274 and (icon$1 or graphic$4 or reduced or image$1 or thumb$9 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:48
S277	276	S274 and (icon$1 or graphic$4 or (reduc$3 adj3 siz$3) or image$1 or thumb$9 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:45
S278	158	S277 and (histor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:46
S279	16	S277 and ((graphic$4 or visual$2) with histor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:49
S280	279	S274 and (icon$5 or graphic$4 or reduced or image$1 or thumb$9 or (thumb adj nail$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:49
S281	16	S280 and ((graphic$4 or visual$2) with histor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:50
S282	16	S280 and ((graphic$4 or visual$5) with histor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/06 15:50
S283	2	("5838326").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 10:33

EAST Search History

S284	15342	(bookmark$3 or histor$3) same (thumbnail$3 or (thumb adj nail$3) or (reduc$3) or (reduc$3 adj siz$3) or (reduc$3 adj (imag$3 or graphic$1)) or stamp$3 or (postage adj stamp$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 10:36
S285	211	(bookmark$3 or histor$3) same ((thumbnail$3 or (thumb adj nail$3) or (reduc$3) or (reduc$3 adj siz$3) or (reduc$3 adj (imag$3 or graphic$1)) or stamp$3 or (postage adj stamp$3)) with (www or web or html or xml or sgml or wml or browser$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 10:37
S286	3	(bookmark$3 or histor$3) near ((thumbnail$3 or (thumb adj nail$3) or (reduc$3) or (reduc$3 adj siz$3) or (reduc$3 adj (imag$3 or graphic$1)) or stamp$3 or (postage adj stamp$3)) with (www or web or html or xml or sgml or wml or browser$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 10:37
S287	6	("6195657" \| "6211871" \| "6243071" \| "6247021" \| "6275862" \| "6601173").PN. OR ("6934718"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 10:45
S288	31	S285 and (check$3 with (bookmark$3 or URL$1 or URI$1))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 10:54
S289	13	S288 and ((mak$3 or designat$3 or creat$3 or stor$3) near (bookmark$3))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 11:06
S290	6	S289 and (unique$4 with bookmark$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 11:09
S291	1	S290 and thumbnail$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 11:11
S292	1	S291 and "226"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 11:13
S293	17	(duplicate with bookmark$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 11:18
S294	6	(duplicate with bookmark$3) and confirmation$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/17 11:18

EAST Search History

S295	2	("6,188,398").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 13:51
S296	4545	(thumbnail$3 or (thumb adj nail$3)) same (frame$1 or region$1 or window$1 or placement$1 or location$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:59
S297	261	((web or www or wml or html or xml or sgml) with (thumbnail$3 or (thumb adj nail$3))) same (frame$1 or region$1 or window$1 or placement$1 or location$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 13:55
S298	55	S297 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 13:57
S299	17	((web or www or wml or html or xml or sgml) with (thumbnail$3 or (thumb adj nail$3))) same ((plurality or multiple or "more than one") with (frame$1 or region$1 or window$1 or placement$1 or location$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:00
S300	4	S299 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:00
S301	9	((web or www or wml or html or xml or sgml) with (thumbnail$3 or (thumb adj nail$3))) with ((plurality or multiple or "more than one") with (frame$1 or region$1 or window$1 or placement$1 or location$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:00
S302	414	(thumbnail$3 or (thumb adj nail$3))) with ((plurality or multiple or "more than one") with (frame$1 or region$1 or window$1 or placement$1 or location$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:02
S303	85	S302 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:02

EAST Search History

S304	27	S303 and (web or html or wml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:01
S305	19	((group$3 or cluster$3) with (thumbnail$3 or (thumb adj nail$3)))) with ((plurality or multiple or "more than one") with (frame$1 or region$1 or window$1 or placement$1 or location$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:02
S306	4	S305 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:03
S307	230	(group$3 or cluster$3) near (thumbnail$1 or (thumb adj nail$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:03
S308	41	S307 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:58
S309	1	(US-6613100-$).did.	USPAT	OR	OFF	2006/12/17 14:07
S310	1	S309 and web	USPAT	OR	OFF	2006/12/17 14:07
S311	1	S309 and (web with thumbnail$1)	USPAT	OR	OFF	2006/12/17 14:08
S312	0	S309 and (web with thumbnail$1) and (histor$3 or bookmark$1)	USPAT	OR	OFF	2006/12/17 14:08
S313	1	S309 and (web with thumbnail$1) and (previous$2)	USPAT	OR	OFF	2006/12/17 14:08
S314	8122	(715/501.1,513,526,530,739,744, 764,781,863).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:58
S315	11014	(707/10,100).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:58

EAST Search History

S316	1887	(709/245).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:58
S317	20382	S314 S315 S316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:58
S318	7856	S317 and @ad<="20000630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:58
S319	207	S318 and ((thumbnail$3 or (thumb adj nail$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:59
S320	40	S318 and (web or www or html or xml or wml) with ((thumbnail$3 or (thumb adj nail$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/17 14:59

Google Scholar BETA **Advanced Scholar Search** Advanced Search Tips | About Google Scholar

Find articles	with **all** of the words	thumbnail history	50 results — Search Schola
	with the **exact phrase**		
	with **at least one** of the words	comparing bookmark content	
	without the words	genetics dna rna genome	
	where my words occur	anywhere in the article	
Author	Return articles written by		
		e.g., *"PJ Hayes"* or *McCarthy*	
Publication	Return articles published in		
		e.g., *J Biol Chem* or *Nature*	
Date	Return articles published between	— 2000	
		e.g., *1996*	

Subject Areas

◉ Return articles in all subject areas.

○ Return only articles in the following subject areas:

- ☐ Biology, Life Sciences, and Environmental Science
- ☐ Business, Administration, Finance, and Economics
- ☐ Chemistry and Materials Science
- ☐ Engineering, Computer Science, and Mathematics
- ☐ Medicine, Pharmacology, and Veterinary Science
- ☐ Physics, Astronomy, and Planetary Science
- ☐ Social Sciences, Arts, and Humanities

©2007 Google

Google Scholar BETA

thumbnail history comparing OR bookmark OR | | - 2000 Search Adv Sch Sch

○ Search the Web ◉ Search English pages

Scholar **All articles** Recent articles Results **1** - **50** of about **2,140 English** pages for **thumbnail history con**

All Results
S Greenberg
E Ayers
G Robertson
M Czerwinski
L Tauscher

[BOOK] Using Graphic **History** in Browsing the World Wide Web - group of 11 »
EZ Ayers, JT Stasko - 1995 - w3.org
... Another shortcoming of the Graphic **History** View is ... This limitation imposes severe restrictions on the **thumbnails**. ... often possible to determine the **content** of an ...
Cited by 84 - Related Articles - Cached - Web Search - Library Search

The QBIC Project in the Department of Art and Art **History** at UC Davis - group of 5 »
B Holt, K Weiss, W Niblack, M Flickner, D Petkovic - Proceedings of the ASIS Annual Meeting, 1997 - asis.org
... The Art and Art **History** Department at the University ... is testing QBIC™ (Query By Image
Content, image query ... A **thumbnail** image is displayed, and the system can ...
Cited by 9 - Related Articles - Cached - Web Search - BL Direct

The Development and Evaluation of a Learning Support System for Converting Web Pages - group of 2 »
Y KOYAMA, S YOKOYAMA, K AKAHORI - Japanese), The International Conference on Computers in ..., 2000 - ak.cradle.titech.ac.jp
... p<.1 Figure10: **Comparing** the average ... from the subjects' comments, "the lists of **thumbnail** is useful ... 2) based on the results of **history** of operation, work ...
Cited by 1 - Related Articles - Web Search

User-configurable advertising profiles applied to Web page banners - group of 4 »
P Baudisch, D Leopold - Proceedings of the first Berlin Economics Workshop, 1997 - patrickbaudisch.com
... modes, form fill-in and **bookmark** upload, lead ... CONCLUSION **Comparing** the presented
approach with the ... [Pizzo 97] Pizzo, Stephen: A **Thumbnail History** of Internet ...
Cited by 7 - Related Articles - View as HTML - Web Search

Attention, indifference, dislike, action: Web advertising involving users - group of 3 »
P Baudisch, D Leopold - NETNOMICS, 2000 - Springer
... modes, form fill-in and **bookmark** upload, lead ... **Comparing** the presented approach with the requirements stated above ... 15] S. Pizzo, A **Thumbnail History** of Internet ...
Cited by 3 - Related Articles - Web Search - BL Direct

Flicking through page-based documents with **thumbnail** sliders and electronic dog-ears - group of 4 »
A Hoeben, PJ Stappers - Conference on Human Factors in Computing Systems, 2000 - portal.acm.org
... started (making pages with similar **content** show longer ... The **thumbnail** page slider is part of research ... derived from the document's creation and viewing **history**. ...
Cited by 7 - Related Articles - Web Search - BL Direct

[Untitled] - group of 2 »
G Figal - The Journal of Asian Studies, 2000 - JSTOR
... After providing a **thumbnail history** and explanation of basic terms related to Takarazuka ... is on the surface the least integrated with the tone and **content** of the ...
Web Search

Mandala: An Architecture for Using Images to Access and Organize Web Information - group of 6 »
JI Helfman - Proceedings of Visual, 1999 - Springer
... visualize large groups of web pages by displaying se- lectable **thumbnails** of the ... be determined in many ways: the URLs in a **bookmark** file, the **history** of a ...
Cited by 10 - Related Articles - Web Search - BL Direct

Book Review - group of 3 »
DR Papke - The American Historical Review, 1999 - historycooperative.org
... criminal justice system's treatment of African Americans and also serves up a **thumbnail history** of Philadelphia ... **Content** in the **History** Cooperative database ...
Cached - Web Search

Worldlets—3D thumbnails for wayfinding in virtual environments - group of 4 »
TT Elvins, DR Nadeau, D Kirsh - Proceedings of the 10th annual ACM symposium on User ..., 1997 - portal.acm.org
... As a basis for **comparing** landmark representations, we ... a worldlet provides a manipulatable 3D **thumbnail** representation of ... worlds on the browser's **history** list ...
Cited by 42 - Related Articles - Web Search

How people revisit web pages: empirical findings and implications for the design of **history** systems - group of 14 »
L Tauscher, S Greenberg - International Journal of Human Computer Studies, 1997 - cpsc.ucalgary.ca
... While the **thumbnail** images of each Web page are ... All act as personalizable **history** lists of URLs, as ... example, SmartMarks is an advanced **bookmark** facility for ...
Cited by 285 - Related Articles - Cached - Web Search - BL Direct

Content-Based Retrieval for European Image Libraries - group of 2 »
CL Bird, PJ Elliott, PM Hayward - 1999 - ewic.bcs.org
... criteria for evaluating, benchmarking and **comparing** VIR [Visual ... the action buttons beneath the **thumbnail** images, although ... of images, and a **history** or **bookmark** ...
Related Articles - View as HTML - Web Search

The Negro Studies Himself: A **Thumbnail** Sketch of Contrast
MC McCulloch - The Journal of Negro Education, 1943 - JSTOR
... The Negro Studies Himself: A **Thumbnail** Sketch of ... He too must study Euro- pean **History**
and English ... this feeling increase.d intellectual **content** and precision. ...
Web Search

On-line images from the **history** of medicine (OLI): Creating a large searchable image database for ...
RPC Rodgers, S Srinivasan - First Int. WWW Conference, Geneva, 1994 - lhc.nlm.nih.gov
... 3. A full-sized version of the **thumbnail** image from ... batchstart The **content** of this field specifies which record ... On-Line Images from the **History** of Medicine is ...
Cited by 3 - Related Articles - Cached - Web Search

Personal **History**.
DK Daniel - Newspaper Research Journal, 1997 - questia.com
... Personal **History**. by Douglass K. Daniel. **Thumbnail** sketches of Washington Post publisher Katharine Graham often describe her as a housewife suddenly called on ...
Web Search - BL Direct

WebView: A Graphical Aid for Revisiting Web Pages - group of 10 »
A Cockburn, S Greenberg, B McKenzie, M Jasonsmith, ... - Proceedings of the OZCHI, 1999 - cpsc.ucalgary.ca
... bookmarks or **history**). ... Table 1: Data on **bookmark** collections ... is to provide several redundant cues to page identification, including zoomable **thumbnail** images, a ...
Cited by 43 - Related Articles - View as HTML - Web Search

The contribution of **thumbnail** image, mouse-over text and spatial location memory to web page ... - group of 4 »
M Czerwinski, M van Dantzich, G Robertson, H ... - Proc. INTERACT, 1999 - research.microsoft.com
... visited prior to finding the right page when **comparing** the two ... Finally, the **thumbnails** used in this study were snapshots of webpages. ... The **history** of memory arts ...
Cited by 48 - Related Articles - View as HTML - Web Search

A White Horse May or May Not Be a Horse, but Megahistory is Not Economic **History**
A Feuerwerker - Modern China, 1978 - JSTOR
... Take, for example, the "**Thumbnail** Sketch" to which ... Feuerwerker / ECONOMIC **HISTORY**
[335] nation-is passed by ... a few lines completely lacking in analytic **content**. ...
Cited by 1 - Related Articles - Web Search

Playing Highway Tag.
VR Tortora - Focus, 1998 - questia.com
... **Thumbnail history** lessons are delivered by Connecticut (CONSTITUTION STATE); Delaware
(THE FIRST STATE); Illinois (Land of Lincoln); New Hampshire (LIVE FREE ...
Web Search

WEBPATH-a three dimensional Web **history** - group of 5 »
E Frecon, G Smith - Information Visualization, 1998. Proceedings. IEEE Symposium ..., 1998 - ieeexplore.ieee.org
... based on the standard browser **bookmark** files), search ... an easily recognisable presentation of their **history**. ... MosaicG uses **thumbnail** pictures of the documents on ...
Cited by 29 - Related Articles - Web Search

[BOOK] **History** of the Pennsylvania State College
WF Dunaway - 1946 - The Pennsylvania State College
Cited by 1 - Related Articles - Web Search - Library Search

Content-based image retrieval systems: A survey - group of 11 »
RC Veltkamp, M Tanase - Rapport Technique, 2000 - intelligence.tuc.gr
... is tested in a second step by **comparing** the texture ... By clicking on a **thumbnail** image the user can see ... (**Content**-Based Visual Query) Developer Image and Advanced ...
Cited by 119 - Related Articles - View as HTML - Web Search

The design of **history** mechanisms and their use in collaborative educational

simulations - group of 10 »
C Plaisant, A Rose, G Rubloff, R Salter, B ... - Proceedings of the 1999 conference on Computer support for ..., 1999 - portal.acm.org
... During replay, a **thumbnail** of the session being replayed is displayed ... conductor manufacturing, making them learners of both the **content** and the **history** tool ...
Cited by 35 - Related Articles - Web Search

The Symbolic Making of a Common Property Resource: **History**, Ecology and Locality in a Tank-irrigated ... - group of 2 »
D Mosse - Development and Change, 1997 - ingentaconnect.com
... runo□ **History**, Ecology and Locality in Tank-irrigated South India 473 Page 8. ... ecologies'. I now turn to a **thumbnail** sketch of a southern Tamil ...
Cited by 66 - Related Articles - Web Search - BL Direct

Cross-domain access to digitised cultural resources: the SCRAN project - group of 2 »
B Royan - IFLA Journal, 1999 - ifla.org
... teaching and celebration of human **history** and material ... Owners of **content** have been discouraged from distributing or ... original, for example, a **thumbnail** image no ...
Cited by 6 - Related Articles - Cached - Web Search - BL Direct

Digital Art **History**: A New Field for Collaboration - group of 2 »
SM Promey, M Stewart - American Art, 1997 - JSTOR
... information (description, provenance, bibliography, and exhibition **history**). ... also move from **thumbnails** to larger ... print scholars in **comparing** different prints ...
Web Search - BL Direct

Comparing graphic actions between remote and proximal design teams - group of 4 »
S Garner - Studies, 1999 - cscl.ist.psu.edu
... sketches and the importance of '**thumbnail**' sketches—which ... **Comparing** graphic actions
between remote and proximal ... recordings, to chart the **history** and devel ...
Cited by 16 - Related Articles - View as HTML - Web Search - BL Direct

[PS] Specifying **history** and backtracking mechanisms - group of 6 »
A Dix, R Mancini - Formal Methods in Human-Computer Interaction, Eds. P. ..., 1997 - comp.lancs.ac.uk
... Htxt = N → **Content** This mapping between location and **content** may be: 1 The word '**history**' is used in several linked, but different, senses. ...
Cited by 16 - Related Articles - View as HTML - Web Search

Developments In Electronic Image Databases For Art **History** - group of 2 »
J Durran, VA Librarian, M Australia - VRA Bulletin, 1994 - palimpsest.stanford.edu
... compose a record), those defining data **content** (ie the ... In the future, art **history** images will be available ... the opportunity to have a **thumbnail** image catalogued ...
Related Articles - Cached - Web Search

[BOOK] The Geographical Tradition: Episodes in the **History** of a Contested Enterprise - group of 3 »
DN Livingstone - 1992 - books.google.com
... 6 This **thumbnail** inventory, let me empha- size, is not intended to gloat over ... purpose is to argue that the preoccupation with 'great name' **history** and with ...
Cited by 182 - Related Articles - Web Search - Library Search - BL Direct

Graphical multiscale Web histories: a study of padprints - group of 20 »
RR Hightower, LT Ring, JI Helfman, BB Bederson, JD ... - Proceedings of the ninth ACM conference on Hypertext and ..., 1998 - portal.acm.org
... of having the subjects use the forward and back keys, the **bookmark** list, and ... Are the **thumbnail** pictures essential to the success of the **history**- map, or ...
Cited by 93 - Related Articles - Web Search

A Browsing System for a Database Using Visualization of User Preferences - group of 5 »
H Kanai, K Hakozaki - Proceedings of the 2000 IEEE International Conference on ..., 2000 - doi.ieeecomputersociety.org
... documents, user preferences and strolling action **history** are not ... of a document is texture- mapped as **thumbnail**. ... By **comparing** these objects, it is easy for ...
Cited by 6 - Related Articles - Web Search

... , decompression and play of compressed streaming video/hypervideo; with **thumbnail** display of past ... - group of 3 »
PV Rangan, V Shastri, A Ashwani, P Arole - US Patent 6,154,771, 2000 - Google Patents
... retrospectively on past hypervideo scenes as appear within the **thumbnail** images ... a network (or Internet) service provider ("ISP"), a network **content** provider, and ...
Cited by 39 - Related Articles - Web Search

Risking Consulative Relationships to Stay Really Alive
RT Golembiewski - PUBLIC ADMINISTRATION AND PUBLIC POLICY, 2000 - publicadministrationnetbase.com
... Organization staffers did the interviewing, and selected direct quotations to provide **content** for the memo's ... A **thumbnail history** provides needed background. ...
View as HTML - Web Search - BL Direct

Getting Back to Back: Alternate Behaviors for a Web Browser's Back Button - group of 12 »
S Greenberg, A Cockburn - Proceedings of the 5th Annual Human Factors and Web ..., 1999 - itl.nist.gov
... Back and Forward buttons, **history** lists, **bookmark** facilities, and ... Even if the **thumbnail** were large enough to ... a linear list (eg, Netscape's **history** window), a ...
Cited by 46 - Related Articles - Cached - Web Search

Data mountain: using spatial memory for document management - group of 15 »
G Robertson, M Czerwinski, K Larson, DC Robbins, D ... - Proceedings of the 11th annual ACM symposium on User ..., 1998 - portal.acm.org
... that is superior to text based **history** mecha- nisms ... hypothesis, we did a user study **comparing** use of ... incor- Title Title, Summary, & **Thumbnail** Summary **Thumbnail** ...
Cited by 236 - Related Articles - Web Search

Complementary Approaches for Evaluating the Business Value of Information Systems Infrastructure ...
V Serafeimidis, S Smithson, JC Tseng - Proceedings of the Fourth European Conference on Information ..., 1996 - fiducia.fbk.eur.nl
... '**Thumbnail**' sketches of three case studies demonstrate the poverty of existing approaches for IS infrastructure evaluation ... context **history content** process ...
Cited by 3 - Related Articles - View as HTML - Web Search

MPEG-7 standard and its expected role in development of newinformation

appliances - group of 2 »
I Sezan, P van Beek - Consumer Electronics, 2000. ICCE. 2000 Digest of Technical ..., 2000 - ieeexplore.ieee.org
... a PDA can download, in addition, a **thumbnail** image of the ... employs an application that maps the usage **history** to user ... the user is able to manage **content** that is ...
Web Search - BL Direct

Introducing today's SGML - group of 2 »
E Gilmore - Technical Communication, 1993 - 64.37.92.46
... In an SGML document, both markup (also called "tags") and **content** are represented in the basic ASCII character set. ... MARKUP: A **THUMBNAIL HISTORY** OF SGML ...
Cited by 4 - Related Articles - View as HTML - Web Search - BL Direct

" We're Making **History**": Philadelphia Educators Tackle a National Issue - group of 2 »
CA Parssinen, H Spodek - The **History** Teacher, 1992 - JSTOR
... Course Sketch Descriptions The following **thumbnail** descriptions of ... the thematic orientation and general **content**: I. The ... of the earliest **history** of humankind is ...
Cited by 1 - Related Articles - Web Search

An Introduction To the **History** of Italian Family Life
M Barbagli, D Kertzer - Journal of Family **History**, 1990 - jfh.sagepub.com
... have taken place over the past two centu- ries.' For those readers not especially familiar with Italian **history**, we begin by providing a **thumbnail** sketch of ...
Cited by 2 - Related Articles - Web Search

Psychiatry in Mainland China: **History** and Recent Status - group of 2 »
LM KORAN - American Journal of Psychiatry, 1972 - Am Psychiatric Assoc
... Psychiatry in Mainland China: **History** and Recent Status ... Many of these ancient Chinese
medical ideas have their parallels in the **history** of Western medicine. ...
Cited by 1 - Related Articles - Web Search

Object-based navigation: an intuitive navigation style for **content**-oriented integration environment - group of 6 »
K Hirata, S Mukherjea, Y Okamura, WS Li, Y Hara - Proceedings of the eighth ACM conference on Hypertext, 1997 - portal.acm.org
... is natural to provide the object-based navigational capability in **content**-oriented integration ... values and the links among nodes are defined by **comparing** one or ...
Cited by 16 - Related Articles - Web Search

Masterdisciplinarity and the'Pictorial Turn.
JD Herbert - The Art Bulletin, 1995 - questia.com
... WJT Mitchell, quoting Richard Rorty (while evoking Michel Foucault), has recently traced a **thumbnail history** of such disciplinary dominance. ...
Cited by 1 - Related Articles - Web Search

Issues of Page Representation and Organisation in Web Browser's Revisitation Tools - group of 7 »
A Cockburn, S Greenberg - Australian Journal of Information Systems, 2000 - cpsc.ucalgary.ca
... Figure 3. **Comparing** various **thumbnails**. ... both use temporal information in their **history**
views of ... 4 combines several graphical cues with a **thumbnail** to capture ...

Cited by 30 - Related Articles - View as HTML - Web Search - BL Direct

XML and the Text Encoding Initiative - group of 2 »
M Winget - 1999 - neoref.ils.unc.edu
... (**Thumbnail History**) Research is important not because of the words on a page, but the information that those ... <tei.2> <!-- **content** of document here --> ...
Related Articles - View as HTML - Web Search

... of Photos-A Test-Collection Based Evaluation Framework for the **Content**-Based Image Retrieval ... - group of 4 »
E Sormunen, M Markkula, K Järvelin - Proceedings of Mira, Evaluating Interactive Information ..., 1999 - info.uta.fi
... Display and browsing support for **thumbnail** images is ... From the evaluation viewpoint, **content**-based image ... similarity between photos by **comparing** their feature ...
Cited by 5 - Related Articles - View as HTML - Web Search

Gender Bias in Newspaper Profiles of 1996 Olympic Athletes: A **Content** Analysis of Five Major Dailies ...
KN Kinnick - Women's Studies in Communication, 1998 - questia.com
... than newer women's events which lack such a **history**. ... in length, such as USA Today's **thumbnail** profile of ... **Comparing** coverage among newspapers, USA Today had the ...
Cited by 7 - Related Articles - Web Search - BL Direct

History Through a Hays Filter
G Blodgett - Reviews in American **History**, 1981 - JSTOR
... its accurate location in the social structure, by **content** analysis, and ... has kept abreast of the field, and his **thumbnail** sketch of the **history** of genealogy ...
Web Search

Zodiac: A **history**-based interactive video authoring system - group of 8 »
T Chiueh, T Mitra, A Neogi, CK Yang - Multimedia Systems, 2000 - Springer
... For **thumbnail** frames of resolution 64×64, com- pressed ... be used to parse the edit operation **history** to iden ... Therefore, by **comparing** each neigh- boring pair of ...
Cited by 12 - Related Articles - Web Search - BL Direct

Goooooooooogle ▶
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

thumbnail history comparing OR boc Search

Google Home - About Google - About Google Scholar

©2007 Google